

Resource	Guidelines		
Aboriginal Cultural Heritage Site Management			
A1	As far as possible protect site from fire. Do not cut down trees. Use of foams, wetting agents & retardant is acceptable.		
A2	As far as possible protect site from fire. Avoid ground disturbance including handtools, dozers. Avoid water bombing which may cause ground disturbance.		
A3	Avoid ground disturbance including handtools, dozers. Avoid water bombing which may cause ground disturbance. Site may be burnt by wildfire, backburn, prescribed burn.		
Historic Heritage Management	*RCHMS: Regional Cultural Heritage Management Strategy. In areas where the asset may be in or close to a water body, wetland or swamp, no foam or retardant is to be used. Earth-moving machinery is to be used around, rather than over/through assets.		
HS1	High RCHMS* priority. Avoid fire, including wildfire, backburning & HR. Avoid all water bombing activities.		

eatened Flora Management	
FL1	Avoid interfire intervals of $< 10$ yrs.
	Avoid the use of earthmoving machinery.
	Avoid the use of retardant.
FL2	Avoid fire, including wildfire, backburn, HR, as
	far as possible.
	Avoid the use of earthmoving machinery.
	Avoid the use of retardant.
FL3	Avoid high intensity fire.
	Avoid interfire intervals <10 years, effect
	unknown.
	Avoid the use of earth moving machinery.
FL4	Avoid summer fire.
	Avid high intensity fire.
	Avoid earth moving machinery.
FL5	Avoid low intensity fire.
-	Avoid interfire intervals of $< 5$ yrs.
	Avoid earth moving machinery.
	Avoid the use of retardant.

Avoid all water bombing			Avoid earth Avoid the u	n moving machinery. use of retardant.	
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		Risk Ma	anagement	Information	า
4 <b>42</b> <sup>000m</sup> . <b>E 43 44 45</b>	46 47	48 49	<sup>4</sup> 50 51	52	53 54
Inset 1 - Burgess Beach APZ	Inset 4 - Elim Elim Cam Asset Protection Strategic Fi	DRO DZone Elim re Advantage Zone	AITSURPTI	2	
Inset 2 - Cape Hawke, Shelley South APZ	Inset 5 - Boo Asset Pr	ti Booti Office & Depot The Ruins Asset Protection Zone Depot otection Zone	MooroobaRd		Contraction of the second seco
Inset 3 - Green Point Drive APZ Green Point Asset Protection Zone Green Point Dr Green Point Dr Green Point Dr Green Point Dr Green Point Dr Green Point Dr				Ceanar	Elim ( Asset Prote
RISK MANAGEMENT LEGEND	Asset Protection Zones Strategic Fire Advantage	Management Zones The objective of APZs is th protection of human life and property. This will have precedence over guidelines for the management of biodiversity Maintain Overall Fuel Hazard a Moderate or below. The objective of SFAZs is to reduce fire intensity across large areas. Maintain Overall Fue Hazard at High or below, howeve	d e e t. t. o r el		

	suppression operations on the following issues:
	Where possible property owners with assets at risk from a wildfire event should be kept informed regarding the progress of the fire; and asked for an assessment of their current level of asset protection preparedness.
	Guidelines
yiation elines for gement)	The use of bombing aircraft should support containment operations by aggressively attacking hotspots and spot-overs. The use of bombing aircraft without the support of ground based suppression crews should be limited to very specific circumstances.
	Where practicable foam should be used to increase the effectiveness of the water. Ground crews must be alerted to water bombing operations.
viation idelines for gement)	Aerial ignition may be used during back-burning or fuel reduction operations where practicable, but only with the prior consent of a senior NPWS officer. Utilise incendiaries to rapidly progress back-burns down slope where required.
	Temperature and humidity trends must be monitored carefully to determine the safest times to implement back-burns. Generally, when the FDI is Very High or greater, backburning should commence when the humidity begins to rise in the late afternoon or early evening. With a lower FDI backburning may be safely undertaken during the day. Where practicable, clear a 1m radius around dead and fibrous barked trees adjacent to containment lines prior to backburning, or wet down these trees as part of the backburn ignition. Avoid ignition of backburns at the bottom of slopes where a long and intense up slope burn is likely. Brief all involved personnel on the location of cultural sites and threatened species prior to backburning, and adhere to the above guidelines.
	The first combatant agency on site may assume control of the fire, but then must ensure the relevant land management agency is notified promptly. On the arrival of other combatant agencies, the initial incident controller will consult with regard to the ongoing command, control and incident

